

What is claimed is:

[Claim 1] 1. A method of manufacturing powder puff, comprising:

- (a) providing a plurality of moulds of different sizes, wherein a smaller mould is used to form a powder puff block;
- (b) placing said powder puff block into a mould cavity of a larger mould;
- (c) charging a different colored powder puff material into said mould cavity of said larger mould;
- (d) heating said different colored powder puff material and said powder puff block after said powder puff material solidifies in said mould cavity to fuse said different colored powder puff material and said powder puff block to form a one-piece powder puff log;
- (e) cutting said one-piece powder puff log to obtain a plurality of pieces of raw-powder-puffs; and
- (f) polishing said raw-powder-puffs to obtain a plurality of finished-powder-puffs.

[Claim 2] 2. The method of manufacturing powder puff according to claim 1, wherein said plurality of moulds is of various sizes and shapes.

[Claim 3] 3. The method of manufacturing powder puff according to claim 1, wherein said plurality of moulds is of various sizes and has a shape.

[Claim 4] 4. The method of manufacturing powder puff according to claim 1, wherein a pre-formed powder puff block is inserted into said mould cavity of said larger mould charged with said different colored powder puff material to form said powder puff in various colors and shapes.

[Claim 5] 5. The method of manufacturing powder puff according to claim 1, wherein said different colored powder puff material comprises sponge.

[Claim 6] 6. The method of manufacturing powder puff according to claim 1, wherein said different colored powder puff material comprises latex.

[Claim 7] 7. The method of manufacturing powder puff according to claim 1, wherein said different colored powder puff material comprises various colors.

[Claim 8] 8. A method of manufacturing powder puff, comprising:

- (a) providing a plurality of moulds of different sizes, wherein a smaller mould into a module cavity of a larger mould;
- (b) charging a powder puff material into said mould cavity of said larger mould;
- (c) heating said powder puff material after said powder puff material solidifies in said mould cavity of said larger mould and removing said smaller mould from said mould cavity of larger mould leaving a space therein;
- (d) charging a powder puff material of various color into said space in said mould cavity of larger mould to form a one-piece powder puff log;
- (e) cutting said one-piece powder puff log to obtain a plurality of raw-powder-puffs with various colors; and
- (f) polishing said raw-powder-puffs with various colors to obtain finished-powder-puffs.

[Claim 9] 9. The method of manufacturing powder puff according to claim 8, wherein said plurality of moulds is of various sizes and shapes.

[Claim 10] 10. The method of manufacturing powder puff according to claim 8, wherein said plurality of moulds is of various sizes and of a shape.